Atty Dkt: 5331-105

Response to Office Action dated April 28, 2010

Serial No. 10/569,798

**AMENDMENTS TO THE CLAIMS:** 

This listing of claims will replace all prior versions, and listings, of claims in the

application:

1. (Currently Amended) An enteric coating formulation comprising an aqueous

solution of shellac salt and an aqueous solution of alginate, wherein the formulation comprises

between 10-90% aqueous solution of shellac salt and between 10-90% aqueous solution of

alginate.

2. (Previously Presented) An enteric coating formulation as in Claim 1, wherein the

alginate is sodium alginate.

3-4. Canceled.

5. (Previously Presented) An enteric coating formulation as in Claim 1, wherein the

formulation is edible.

6-7. Canceled.

8. (Currently Amended) An enteric coating formulation as in Claim 1, where there

are equal quantities of aqueous shellac salt and alginate present in the formulation.

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9. (Previously Presented) An enteric coating formulation as in Claim 1, wherein the

formulation is in the form of a spray solution or a suspension.

10. (Previously Presented) An enteric coating formulation as in Claim 1, wherein the

alginate is of a low viscosity grade.

11. (Previously Presented) An enteric coating formulation as in Claim 1, wherein the

alginate has a viscosity of between 200 and 300 cps.

12. (Previously Presented) An enteric coating formulation as in Claim 1, wherein the

formulation further comprises a plasticiser.

13. (Previously Presented) A method of applying the enteric coating formulation of

Claim 1, wherein the formulation is applied to a dosage unit by spraying.

14. (Previously Presented) A dosage unit comprising an enteric outer coating,

wherein the enteric outer coating is of a formulation as described in Claim 1.

15. (Previously Presented) A method for preparing the enteric coating of claim 1,

comprising the step of mixing an aqueous solution of an alkali salt of shellac with an aqueous

solution of sodium alginate.

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